IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): A method for the production of paper which is characterized in that it employs comprising adding an anionic fluorine-based oil-proofing agent and a fixing agent comprising a polymer in which at least N-vinylformamide is a polymerization component and/or a derivative of said polymer to a paper making process to form a paper product.

Claim 2 (Currently Amended): [[A]] The method for the production of paper according to Claim 1, wherein said where the aforesaid polymer derivative is the hydrolysate of the aforesaid said polymer in which at least N-vinylformamide is a polymerization component.

Claim 3 (Currently Amended): [[A]] <u>The</u> method for the production of paper according to Claim 1, wherein said or <u>Claim 2</u> where the aforesaid polymer derivative is the hydrolysate of poly(N-vinylformamide).

Claim 4 (Currently Amended): [[A]] <u>The</u> method for the production of paper according to Claim 2, <u>wherein said or Claim 3 where the aforesaid</u> hydrolysate is the product obtained by hydrolysis of the formyl groups in <u>the aforesaid said</u> polymer at a percentage hydrolysis of 10 to 90% of the total formyl groups.

Claim 5 (Currently Amended): [[A]] <u>The</u> method for the production of paper according to <u>Claim 1</u>, <u>wherein said</u> any of <u>Claims 1 to 4 where the aforesaid</u> anionic fluorine-

based oil-proofing agent is an oil-proofing agent comprising a compound having a phosphoric acid group or phosphate ester group.

Claim 6 (Currently Amended): Paper which is characterized in that it contains A paper product comprising an anionic fluorine-based oil-proofing agent and a fixing agent comprising polymer in which at least N-vinylformamide is a polymerization component and/or a derivative of said polymer.

Claim 7 (Currently Amended): Paper The paper product according to Claim 6, wherein where the anionic fluorine-based oil-proofing agent is an oil-proofing agent comprising a compound having a phosphoric acid group or phosphate ester group.